

ABSTRACT

An airbag apparatus includes an airbag; a retainer to which the airbag is attached; a module cover which covers the airbag, which can move backward toward the retainer, and which has a projecting portion on the back surface thereof; and horn switches which are turned on when the module cover moves backward. A reinforcing member is attached to the projecting portion, the reinforcing member having protruding tabs which are continuous with the reinforcing member and which face the back surface of the module cover at a peripheral region around the projecting portion. In addition, the retainer has brackets which extend from the retainer and which face the protruding tabs, and the horn switches are interposed between the protruding tabs and the brackets.